Application No.: 09/901,636

Art Unit: 2856

## Amendments to the Specification:

Please replace the second complete paragraph on page 6, which starts with "Figure 3 shows" with the following amended paragraph:

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Figure 3 shows the antennafeed structure 1111 which is used in accordance with a preferred embodiment of the device according to the present invention. The antennafeed structure 1111 is of highly symmetric design. A contact 16 for connecting to an input coupling unit 18 is provided in the region of the center of symmetry 13. Greater detail on this can be found in EP 1 083 413 A1, which has already been cited.

Please replace the first complete paragraph on page 7, which starts with "Figure 5 shows" with the following amended paragraph:

Figure 5 shows an illustration of a dielectric layer 10 in accordance with a preferred refinement of the device according to the present invention. AThe feed structure 11' is applied to the side of the dielectric layer 10 which is averted from , or does not face the filing material 3; the cutouts 12 are provided on the side of the dielectric layer 10 which faces the filling material 3. The correct position of the feed structure 11' relative to the cutouts 12 is ensured by the register marks 17, which are provided on both sides of the dielectric layer 10.